Project Name: CMIPS II

**OCIO Project #:** 0530-141

**Department:** Office of Systems Integration

**Reporting Period:** *From:* 10/1/09 *To:* 10/30/09

# Team Member to Project Manager

Project Name: CMIPS II	
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**OCIO Project #:** 0530-141

**Department:** Office of Systems Integration

**Reporting Period:** *From:* 12/1/09 *To:* 12/31/09

## **Project Manager to Sponsor**

### **Current Status Report**

Questions	Yes/No	Cause	Impact	Action Required
Were recent milestones completed on schedule?	Yes			
Were any key milestones or deliverables rescheduled?	No			
3. Was work done that was not planned?	Yes	New IHSS Legislative Changes required development of new requirements to program changes into CMIPS II.	Still pending analysis. EDS/HP expecting to complete impact analysis in early December 2009.	EDS/HP to provide impacts and "what if" models
4. Were there any changes to scope?	No			
5. Were tasks added that were not originally estimated?	No			
6. Were any tasks or milestones removed?	No			
7. Were any scheduled tasks not started?	No			
8. Are there any new major issues?	Yes	Traceability matrix of requirements not completed for DSD.	by QA consultant.	Complete traceability before testing; EDS to deliver traceability w/test pkgs. Functional and technical requirements traceability completed during Sept. Reconciliation of outstanding items to be resolved by EDS/HP.
Are there any staffing problems?	No			

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# **Project Manager to Sponsor**

#### **Look Ahead View**

Questions	Yes/No	Impact	Action Required
Will upcoming critical path milestones or deliverables be delayed?	No		
Do any key milestones or deliverables need to be rescheduled?	No		
3. Is there any unplanned work that needs to be done?	No		
4. Are there any expected or recommended changes to scope?	No		
5. Are there any tasks not originally estimated that will need to be added?	Yes		Prepare Change Request (CR) and assess impact to System, Cost, and Schedule. 14 CRs have been completed and work authorizations submitted to HP. Eight CR's will be incorporated into Release 0. Six will be held for future release.
Are there any tasks or milestones that should be removed from the plan?	No		
7. Are there any scheduled tasks whose start will likely be delayed?	No		
8. Are any major new issues foreseeable?	No		
Are any staffing problems anticipated?	No		

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## **Project Manager to Sponsor**

#### **Current Status and Accomplishments:**

Describe deliverables completed and milestones met during this reporting period.

Contractor Certification of Successful Regression Test Completion DED and Contractor Certification of Successful Functional Test Completion DED.

#### **Project Milestones:**

List key milestones and their dates from the project schedule.

Milestone	Target Date	Forecast Date	Status	Cause & Impact to Implementation Date	Date Completed
Coding and Documentation	12/4/09	1/31/10	Delayed	Deliverables not completed and unresolved items related to	

#### Variances

Check the appropriate box for each project element listed below. Please describe the actions you plan to take for those items marked "Caution" or "Significant Variance".

	On Plan <5%	Caution 5-10%	Significant Variance >10%	Action Required
Schedule		Х		Obtain approval of IAPDU submitted to Federal Sponsor in June 2009. Submit IAPDU to OCIO when IAPDU approved by Federal Sponsor.
Milestones		Х		Move Operations Plan, Disaser Recovery Plan, System Security Plan to next milestone. Not critical for Coding and Doc milestone. Also, work with
Deliverables	X			
Resources	X			
OneTime Cost	Х			
Continuing Cost	X			

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## **Project Manager to Sponsor**

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Department: Office of Systems Integration

**Reporting Period:** *From:* 12/1/09 *To:* 12/31/09

# Sponsor to Executive Committee

#### **Summary Milestones and Highlights**

#### Project Milestones:

List key milestones and their dates from the project schedule. Explain in issues section if a milestone's status is behind.

Milestone	Target Date	Forecast Date	Status	If Delayed, Impact to Implementation Date	Date Completed
Coding and Documentation	12/4/09	1/31/10	Delayed	Deliverables not completed and unresolved items related to	

#### **Variances**

Check the appropriate box for each project element listed below. Please describe the actions you plan to take for those items marked "Caution" or "Significant Variance".

\* Priority of schedule, scope, budget, and quality from Final Ranking established in the Priority Analysis

	On Plan <5%	Caution 5-10%	Significant Variance >10%	Action Required
Schedule		Х		Obtain approval of IAPDU submitted to Federal Sponsor in June 2009. Submit IAPDU to OCIO when IAPDU approved by Federal Sponsor.
Milestones		Х		Move Operations Plan, Disaser Recovery Plan, System Security Plan to next milestone. Not critical for Coding and Doc milestone. Also, work with IV&V and QA to bring resolution to traceability issues.
Deliverables	X			
Resources	Х			
One Time Cost	Х			
Continuing Cost	Х			

CMIPS II

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# Sponsor to Executive Committee

## **Monitoring Vital Signs Scorecard**

Vital Sign Variance		Value	Your Score	Score Justification
	High Degree of Buy-In	0	0	
Customer Buy-In	Medium Degree of Buy-In	1	o Green	
	Low Degree of Buy-In 2		Š	
	Strong Viability	0	O	
Technology Viability	Medium Viability	1	o Green	
	Weak Viability	2	š	
	<5%	0		Watch Status only. Managing
	5% to 10%	1	1 Yello	aggressively to current schedule.  Potential impacts from IHSS Legislative
Status of the Critical Path (delay)			1 1	changes, OTech Build of Production
	>10%	2	<	Environment and External Interface Partners.
	<5%	0	0	
4. Cost-to-Date vs. Estimated Cost-	5% to 10%	1	o Green	
to-Date (higher)	>10%	2	ž	
5 USA BOLDER USA Local	0 to 3	0	<b>~</b>	Currently tracking 5 High/High Risks (Master Project Schedule, IHSS Leg Changes, Timesheet Implementation, UAT Resouces, Otech Firewall/Connectivity).
5. High-Probability, High-Impact	4 to 6	1	1 Yello	
risks –	>6	2	×	
6. Unresolved Issues	On time	0	0	Issues still remain open but have no impact on current schedule.
(on time resolution)	Late with no impact	1	Green	
	Late impacting the critical path	2	ă	impact on current schedule.
	Fully engaged	0	0	
7. Sponsorship Commitment	Partially engaged	1	o Green	
	Inadequate engagement	2	ž	
	Strong alignment	0	0	
Strategy Alignment	Partial alignment	1	o Green	
	Weak or no alignment	2	ň	
	Strong	0		
9. Value-to-Business	Medium	1	Gree 0	

**CMIPS II** 

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Sponsor to Executive Committee

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# Sponsor to Executive Committee

10. Vendor Viability (provide	Strong	0		ര	
rationale for the rating in the field	Medium	1	Green		
following the scorecard)	Weak	2			
11 Milestone Hit Dete	>90% on time	0	<b>~</b>		Coding and Documentation Milestone is
11. Milestone Hit Rate (rate of achievement as planned)	80-90% on time	1	1	'ello	delayed due to deliverables not complete and
(rate of achievement as planned)	<80% on time	2	W		outstanding requirements traceability issues.
42. Dolivership Lit Data	>90% on time	0	G		
12. Deliverable Hit Rate (rate of production as planned)	80-90% on time	1	ireen O	iree	
(rate of production as planned)	<80% on time	2		Ď	
	>90% assigned and available	0	0		
13. Actual vs. Planned Resources	80-90% assigned and available	1	0	Gree	
	<80% assigned and available	2	-	'n	
14. Overtime Utilization (% of effort that is overtime)	<15%	0	G		
	15-25%	1	0	ree	
	>25%	2	ň	Ď	
	Highly Effective	0	G		
15. Team Effectiveness	Moderately Effective	1	0	Gree	
	Ineffective	2	'n		
		Total	3	G	

Green = 0 - 8 Yellow = 9 - 19 Red = 20+

	Vendor Viability Rating Rationale						
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I							